

09013819-012798  
862210-6TBEF060

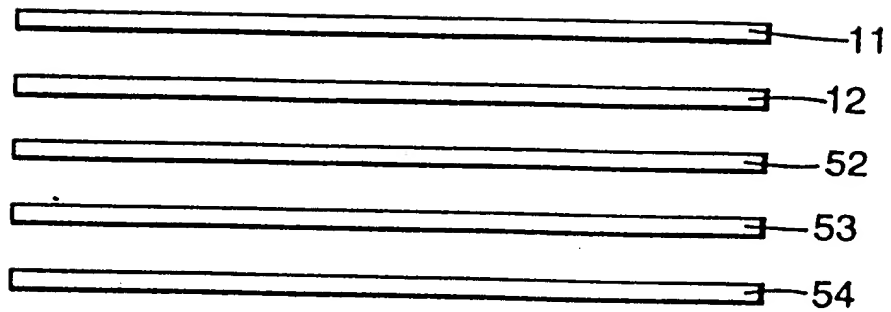
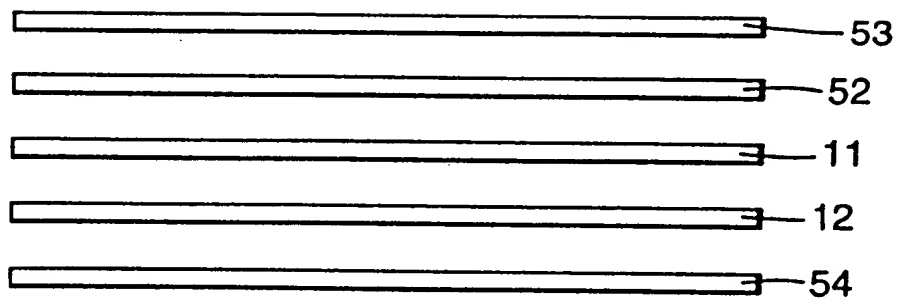
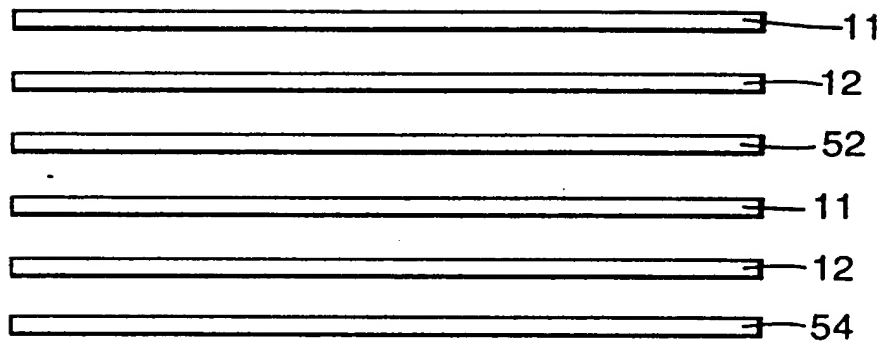


FIG. 3

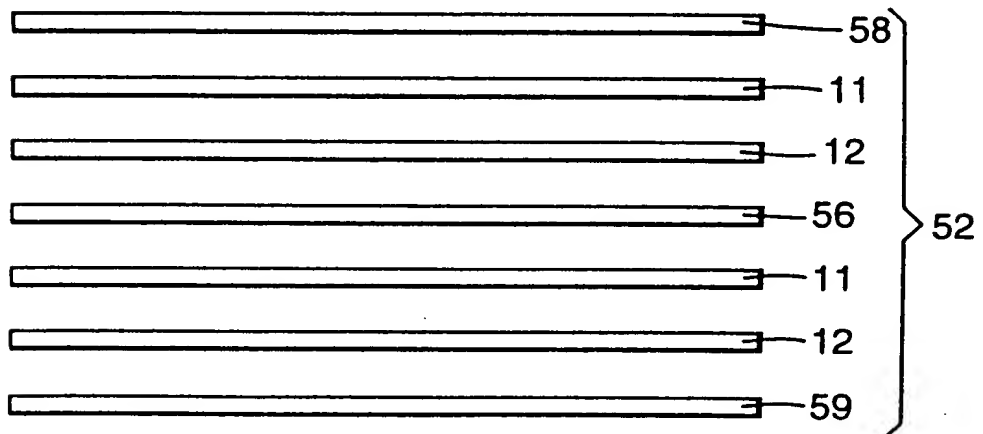
09013819 012798  
852210 5T8ET060



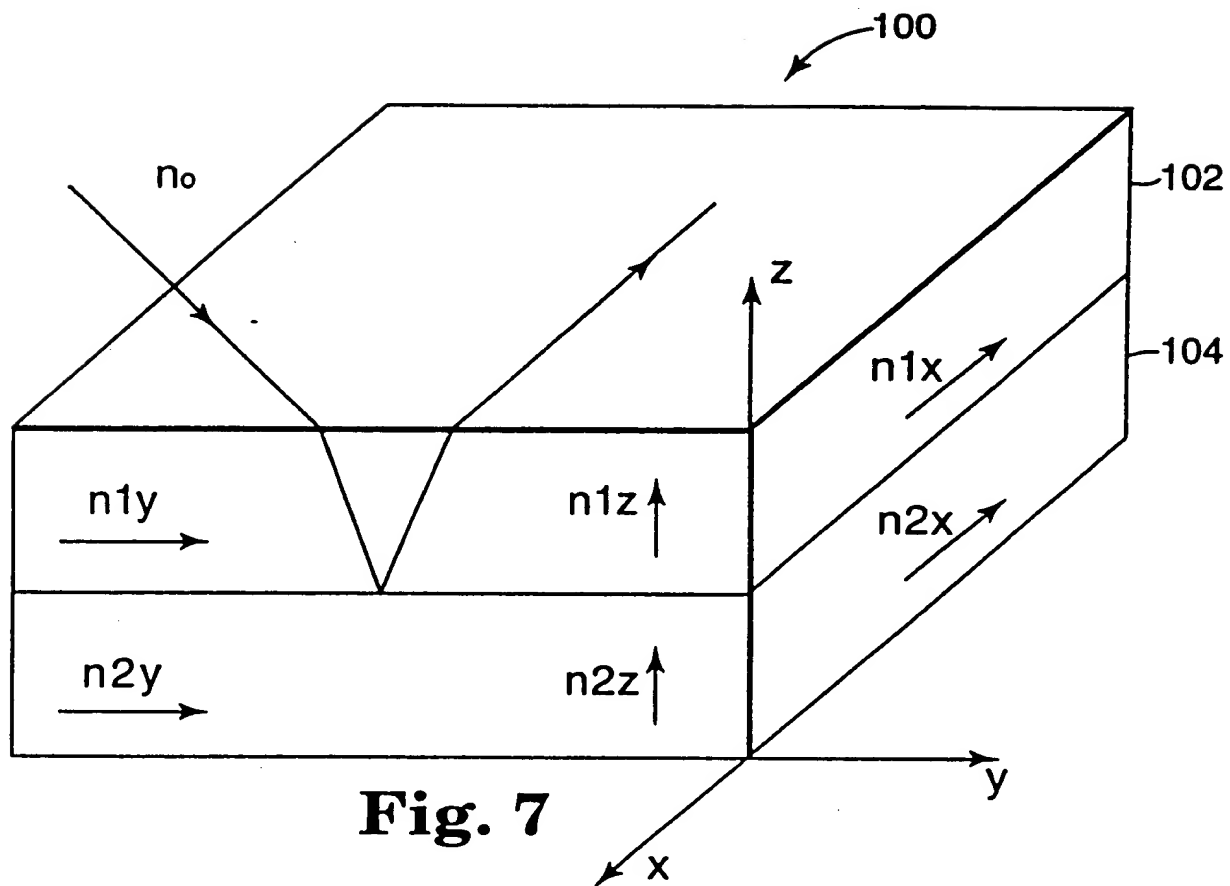
**Fig. 4**

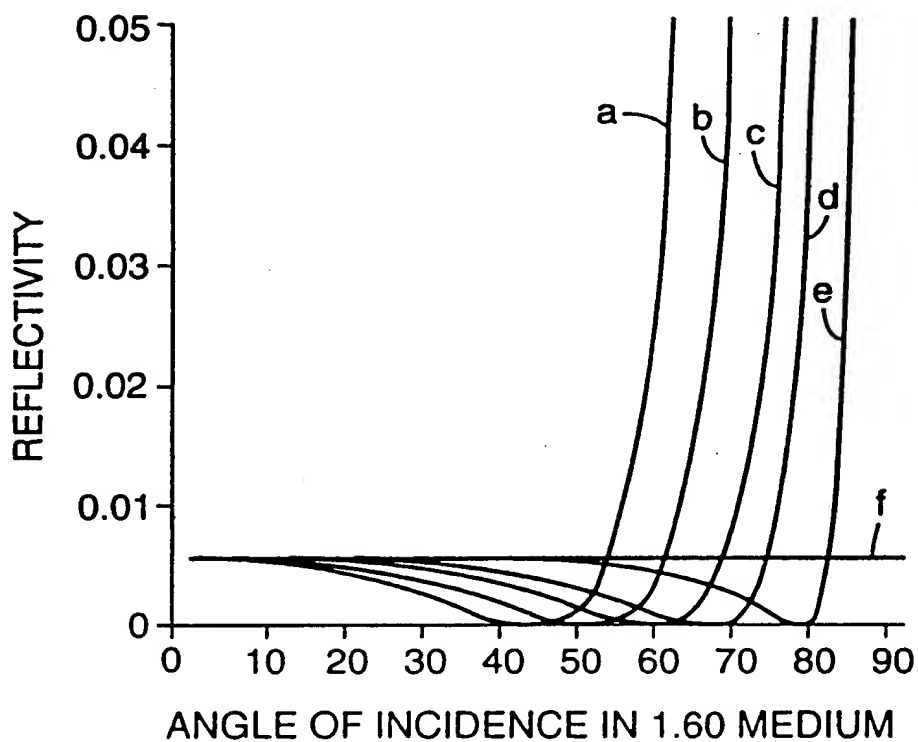


**Fig. 5**

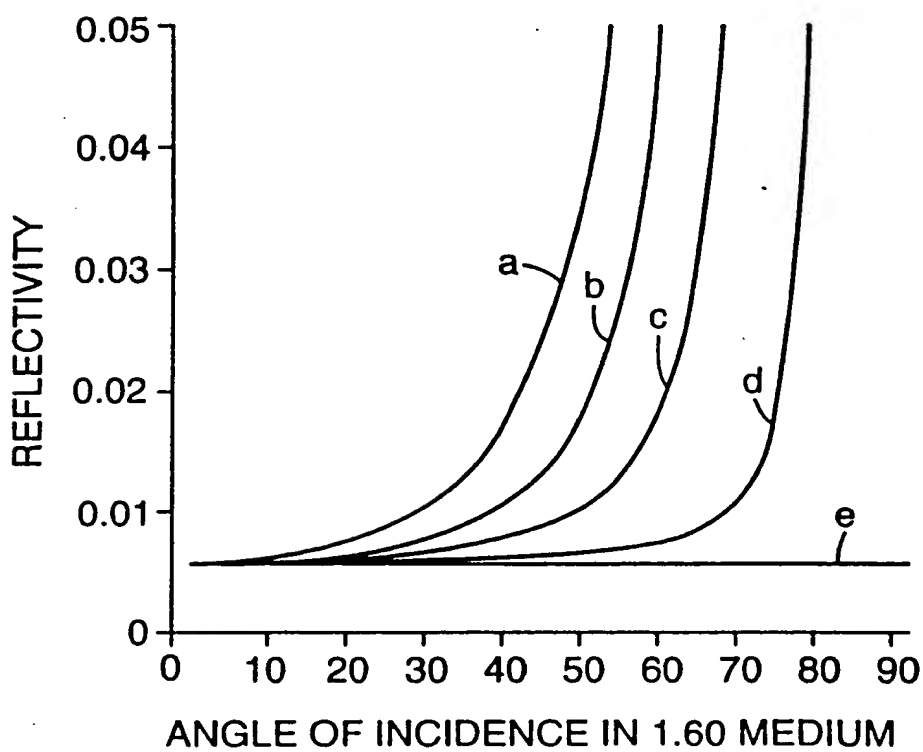


**Fig. 6**

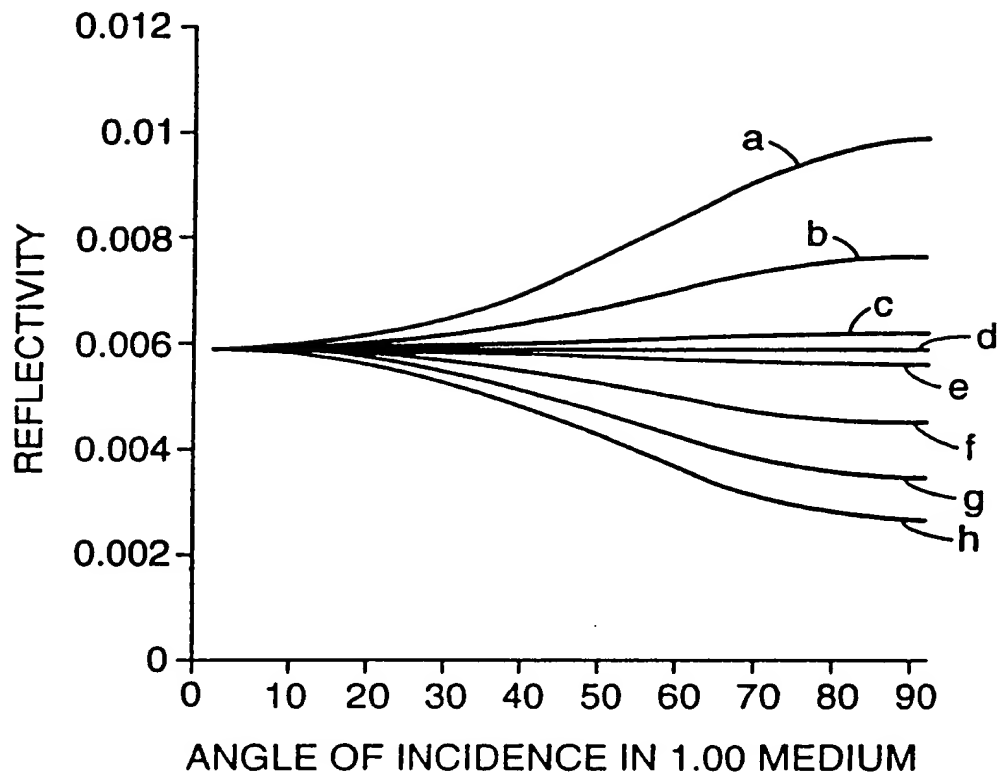




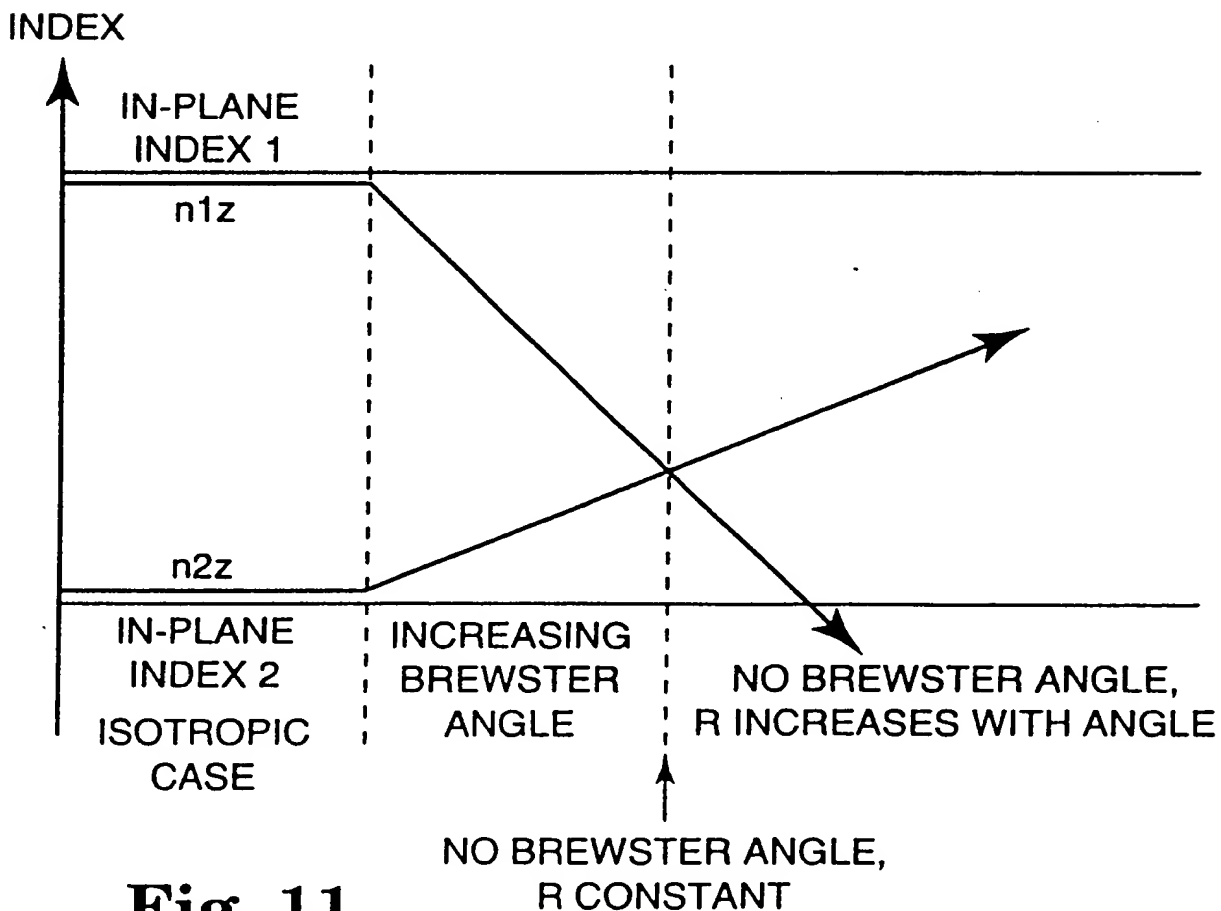
**Fig. 8**



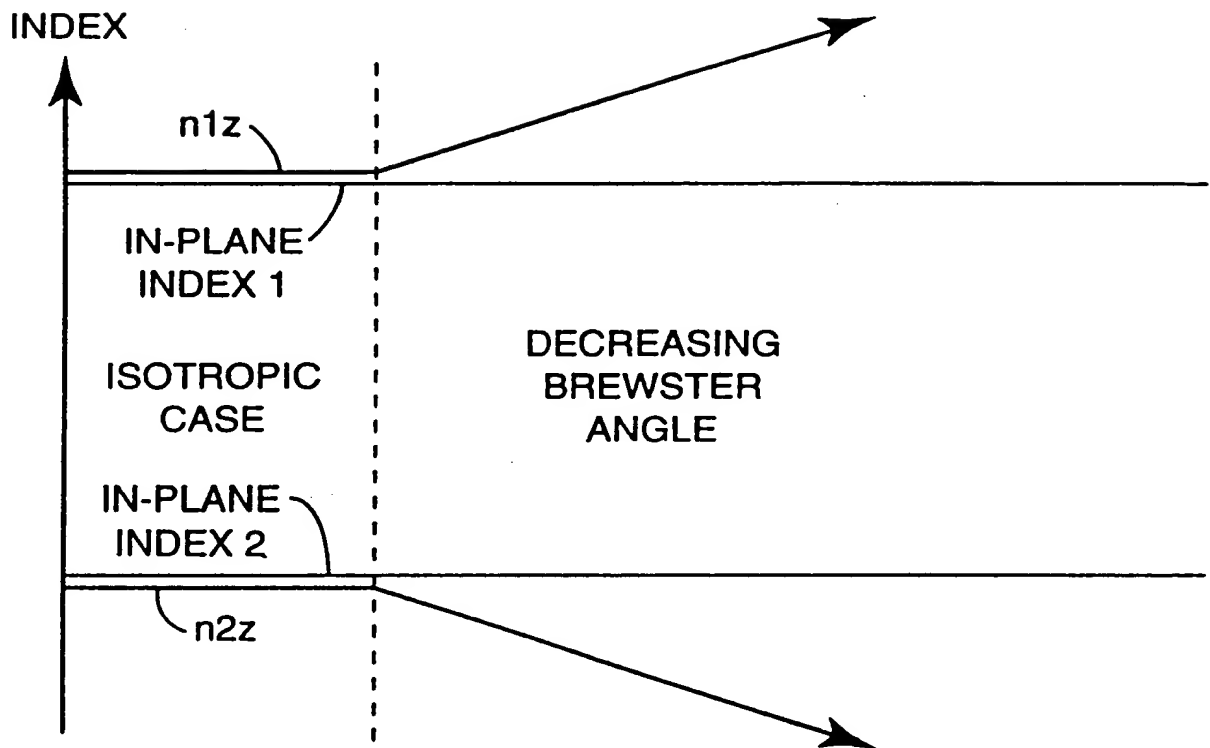
**Fig. 9**



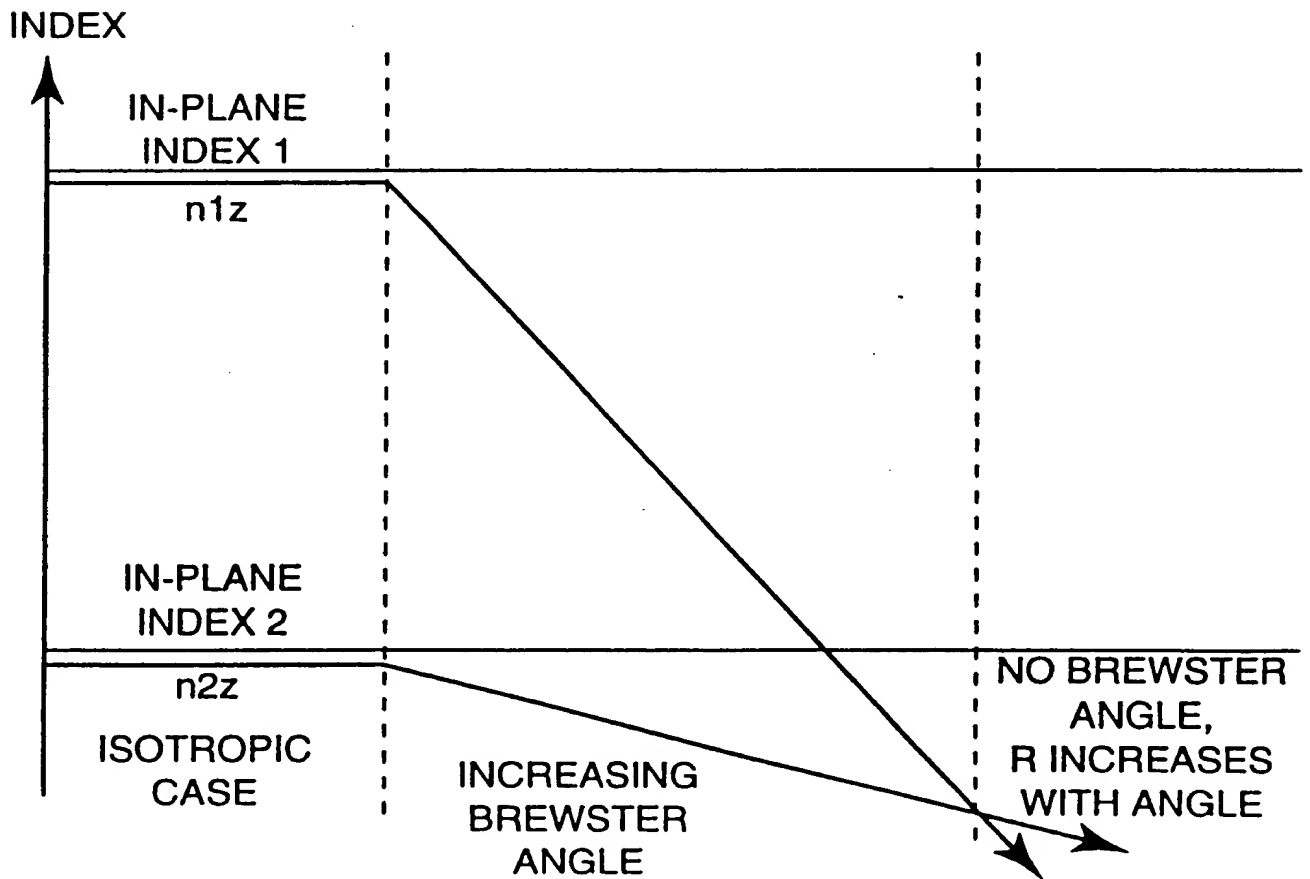
**Fig. 10**



**Fig. 11**

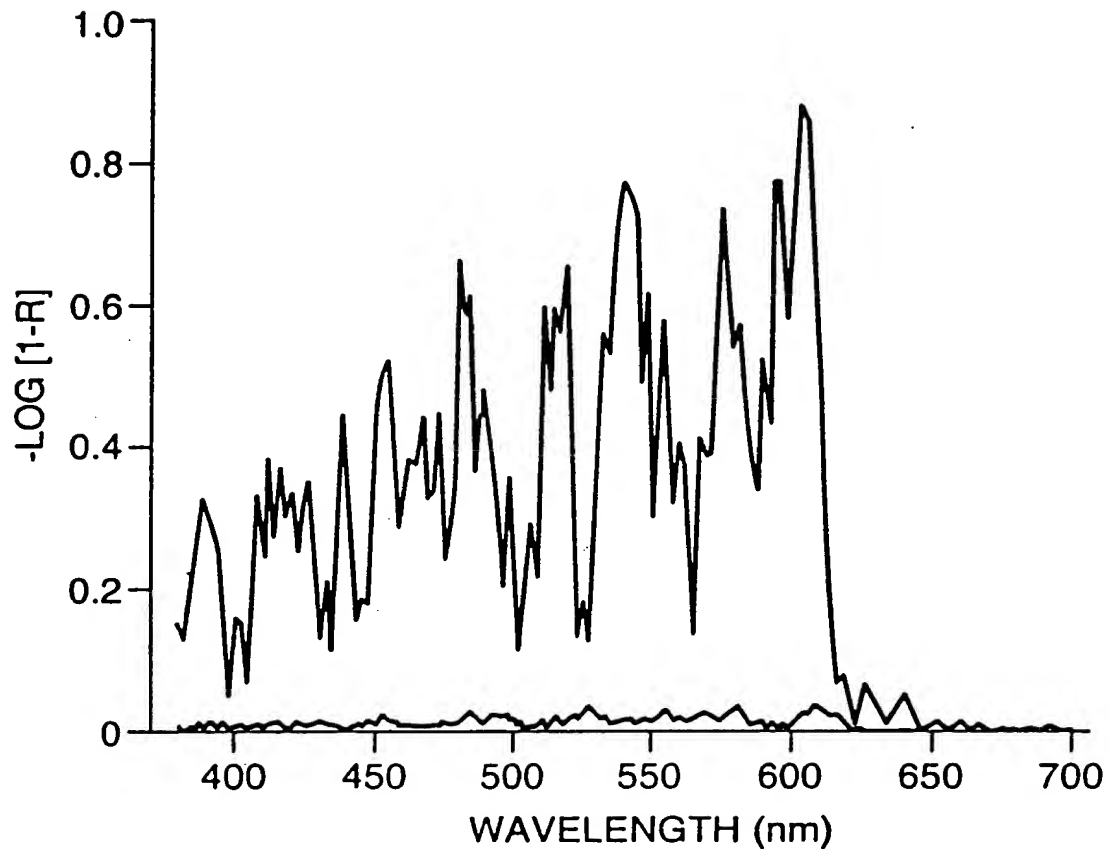


**Fig. 12**

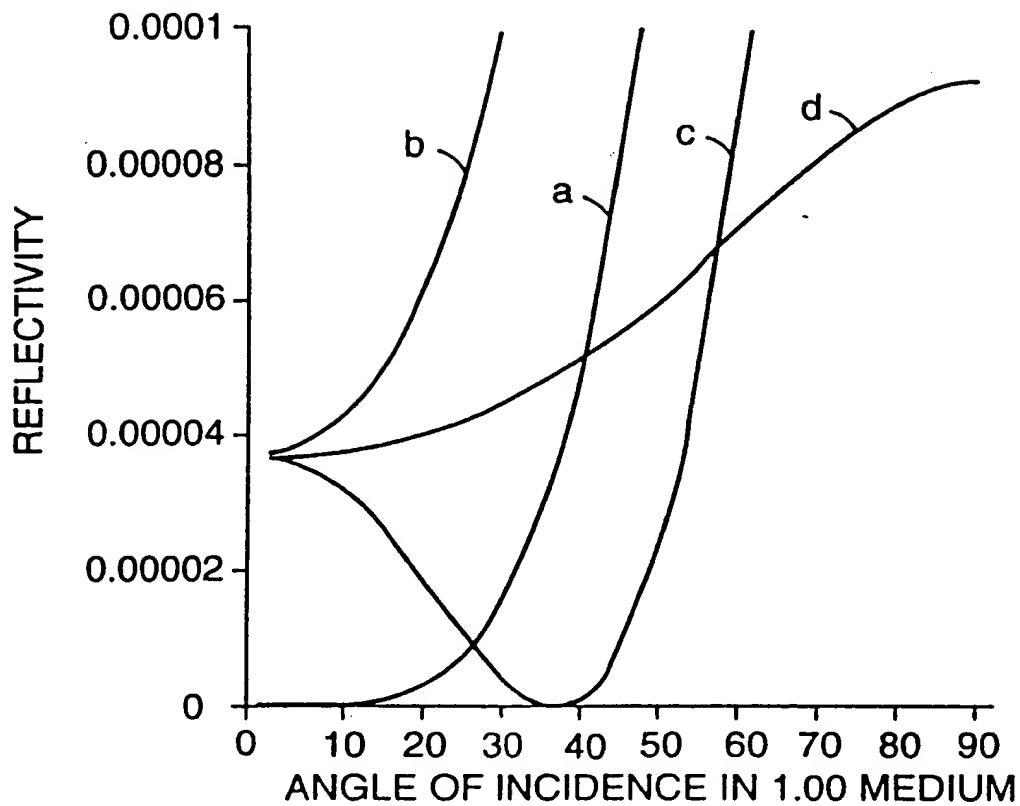


**Fig. 13**

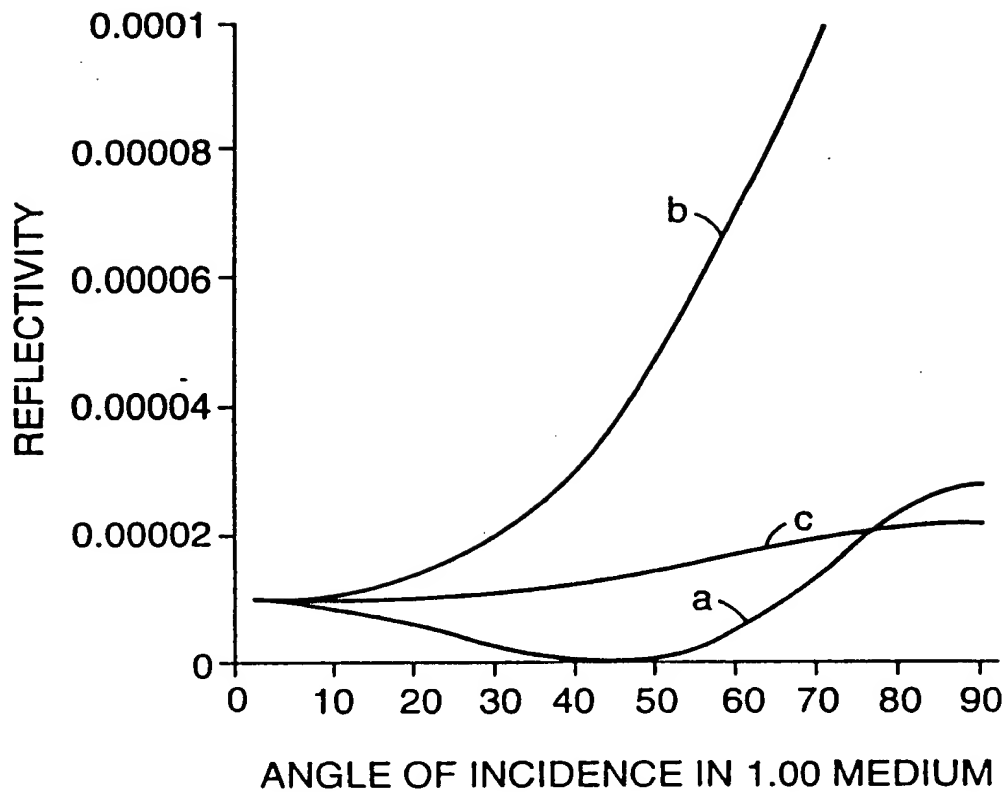




**Fig. 14**



**Fig. 15**



**Fig. 16**

0013819.012798

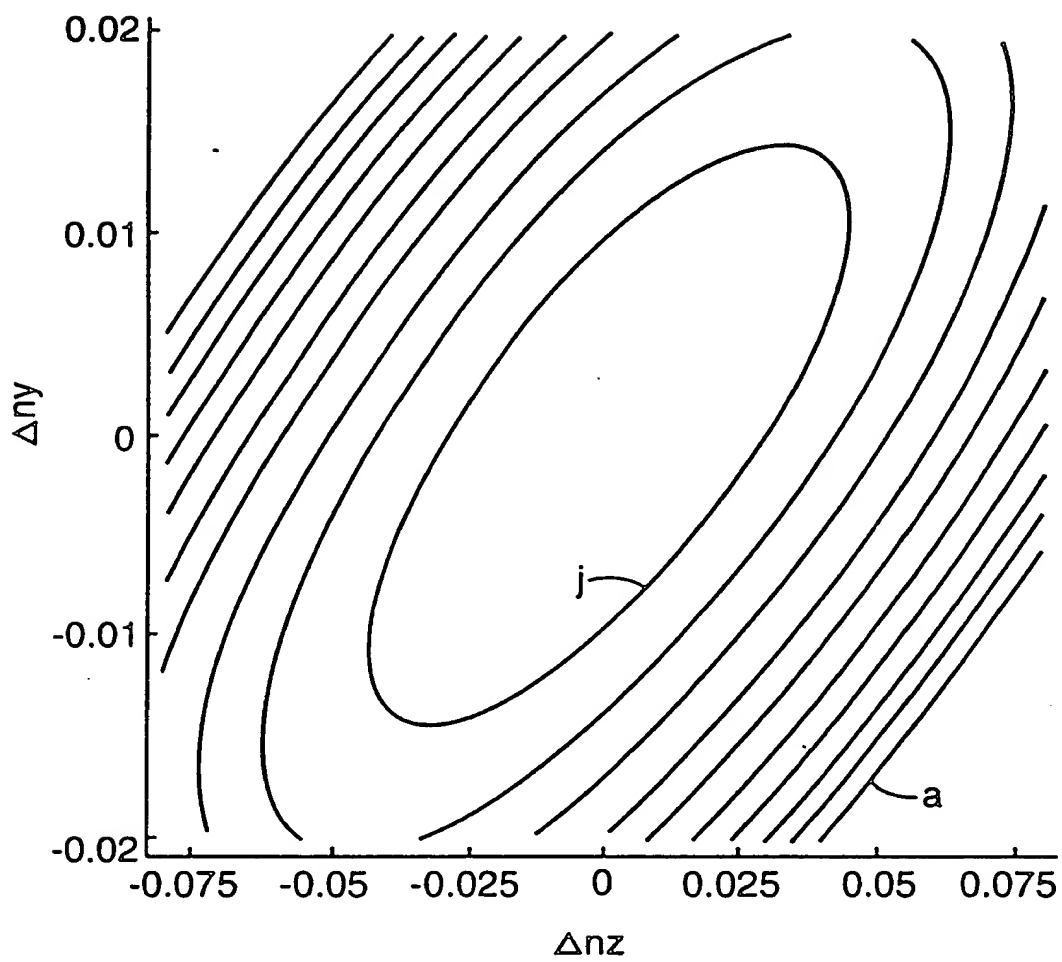


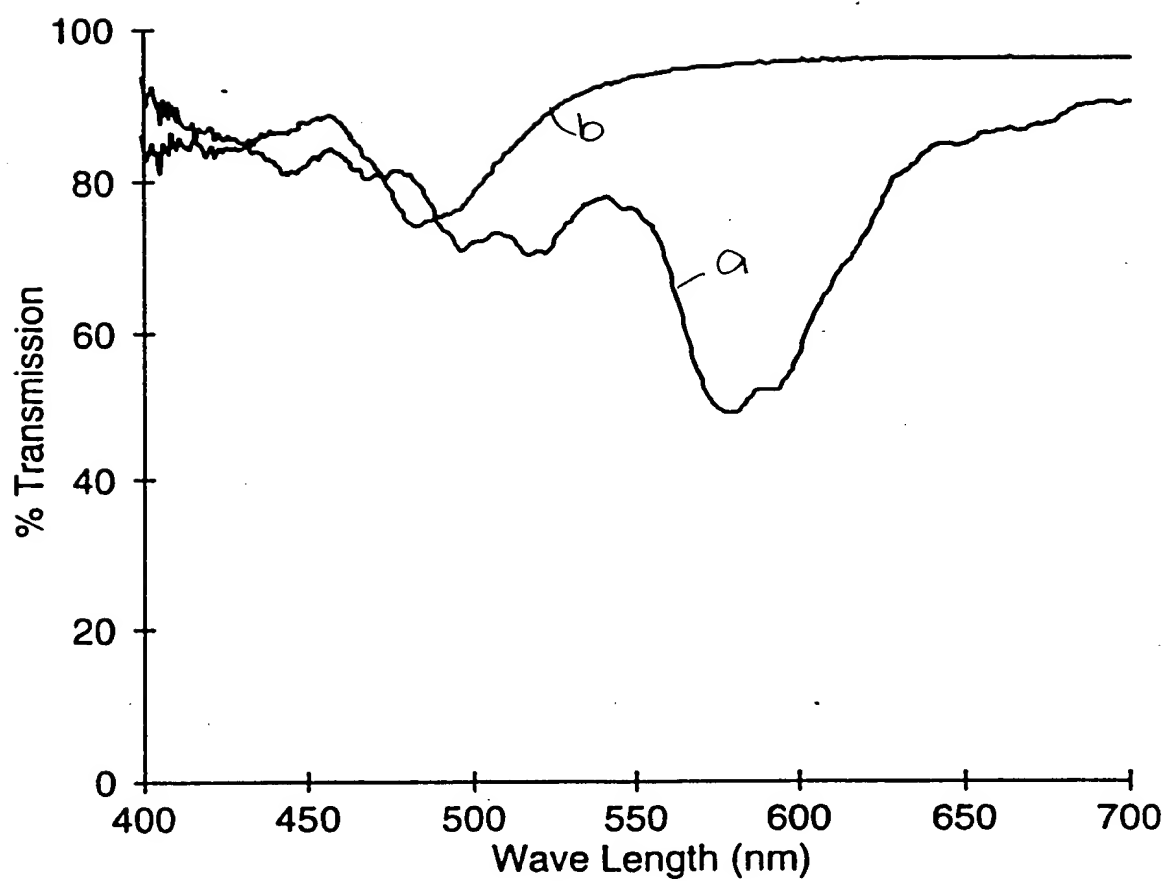
Fig. 17

Figure 1 is a line graph showing the percentage transmission of light versus wavelength (nm) for two samples, labeled 'a' and 'b'. The x-axis represents the wavelength in nanometers (nm), ranging from 400 to 700 nm. The y-axis represents the percentage transmission, ranging from 0 to 100%.

Curve 'a' shows a broad absorption band peaking around 430 nm (approx. 65% transmission) and a sharp drop around 500 nm. Curve 'b' shows a sharp absorption peak around 430 nm (approx. 10% transmission) and a broad absorption band peaking around 650 nm (approx. 20% transmission).

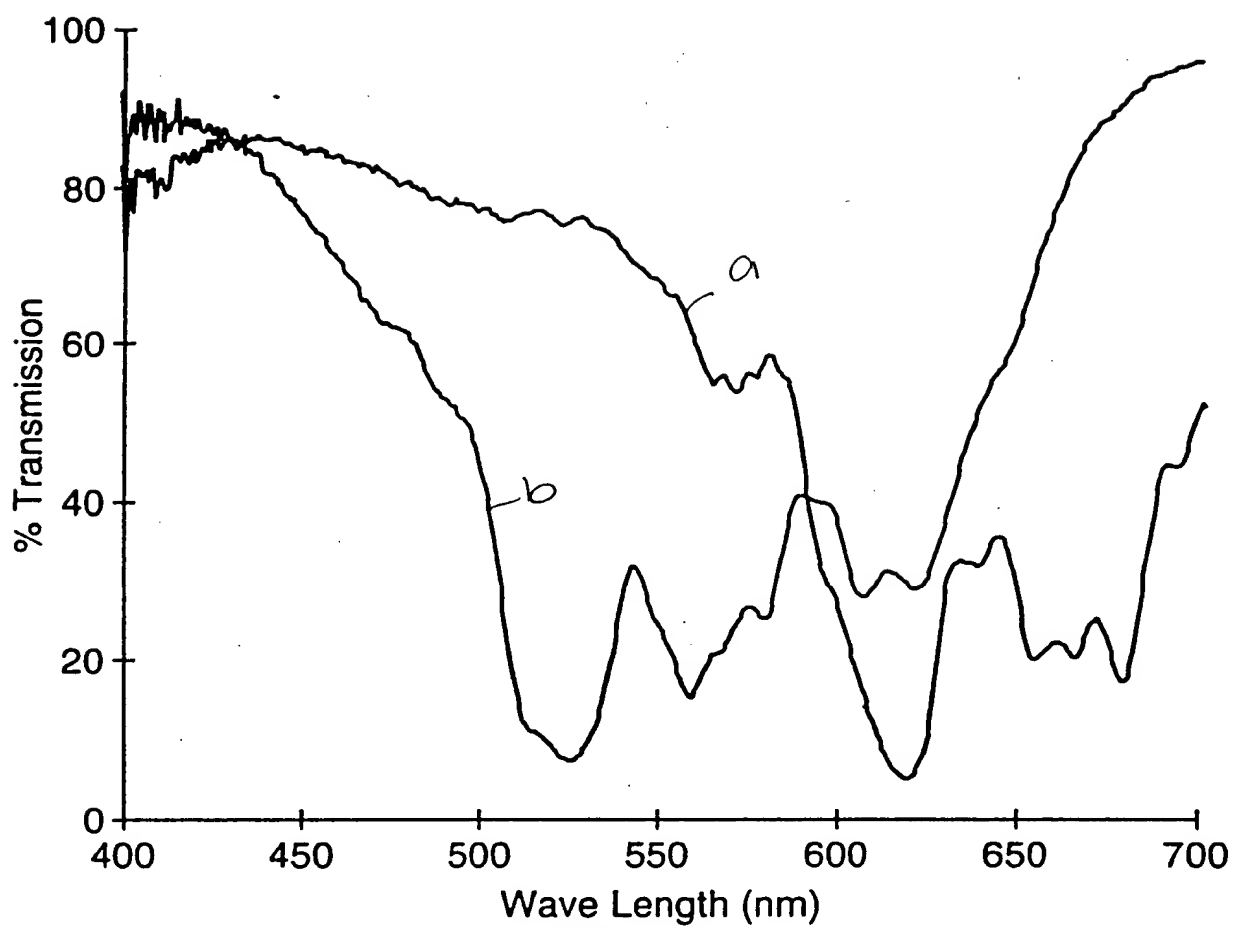
**Fig. 18**

854210-6T8ET060



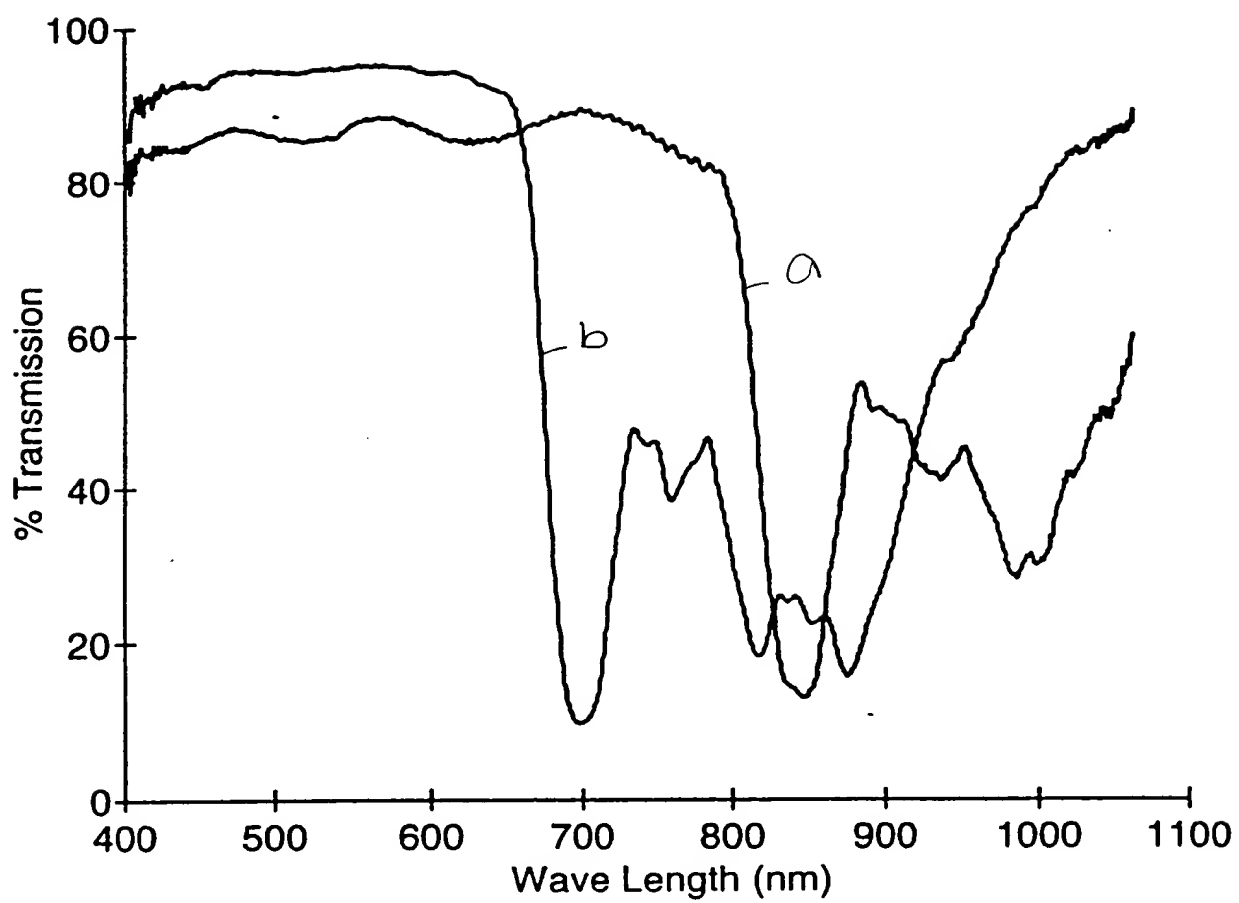
**Fig. 19**

852210"6T8E1060



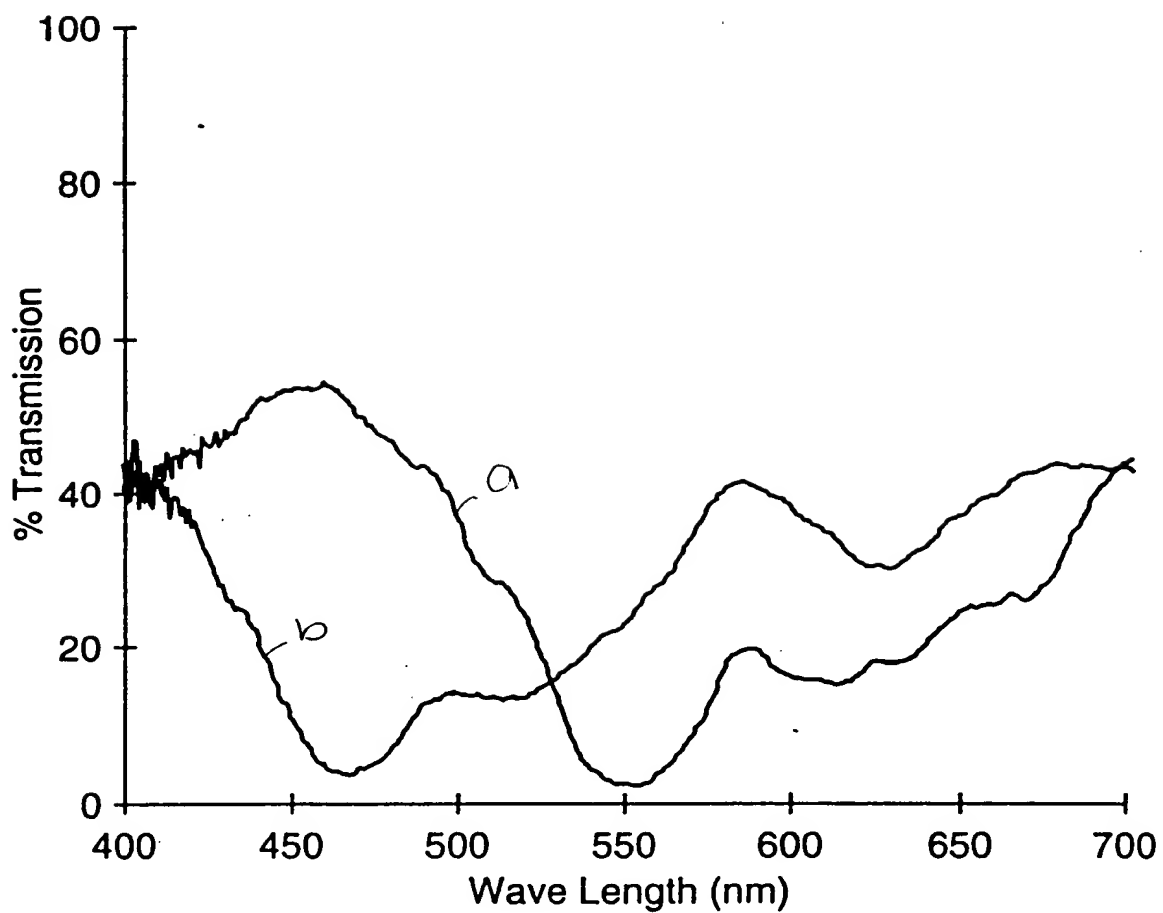
**Fig. 20**

862270" 6 FEB 1960



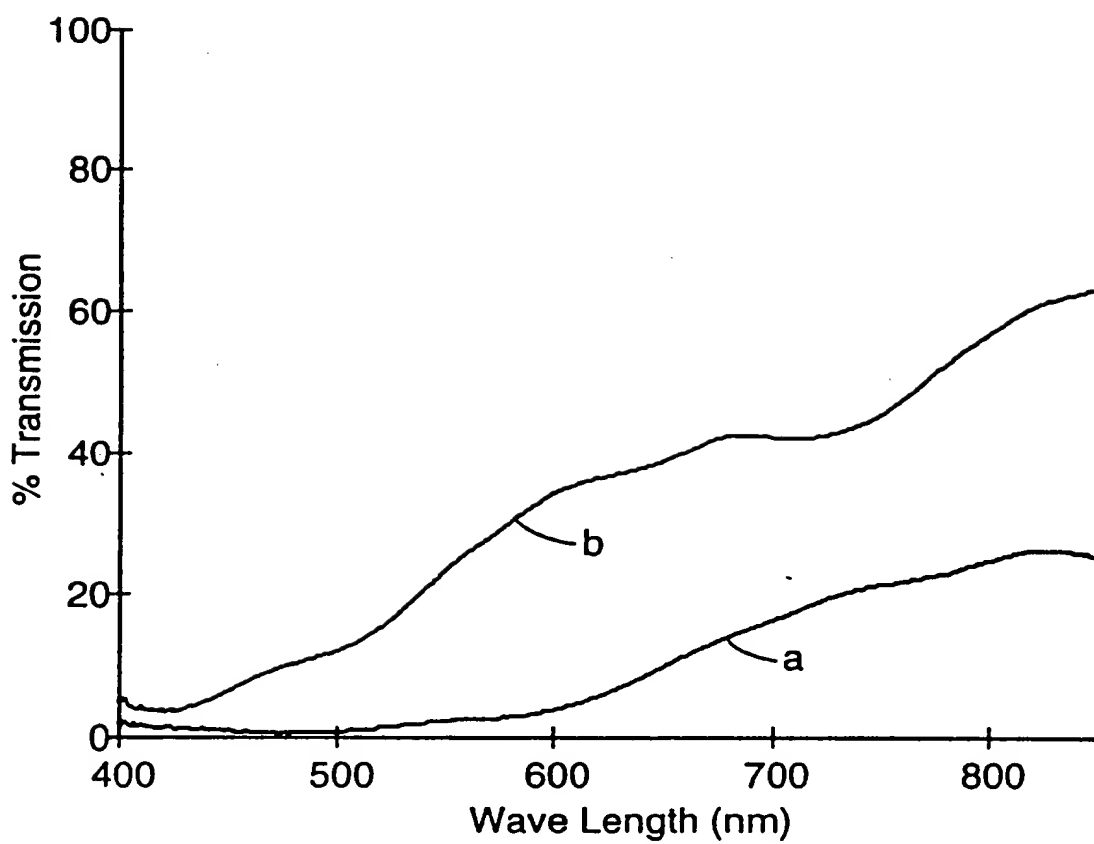
**Fig. 21**

001319.012799



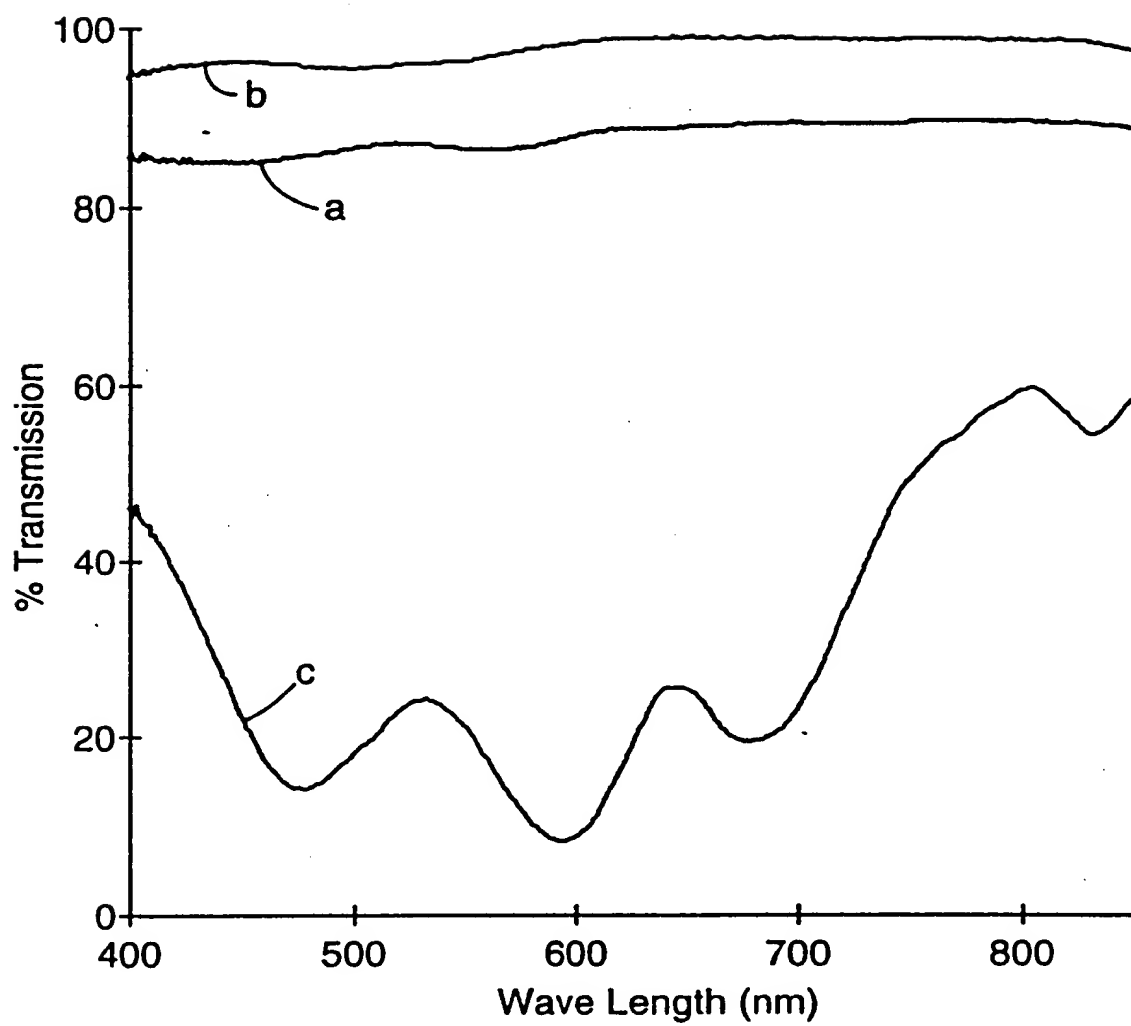
**Fig. 22**





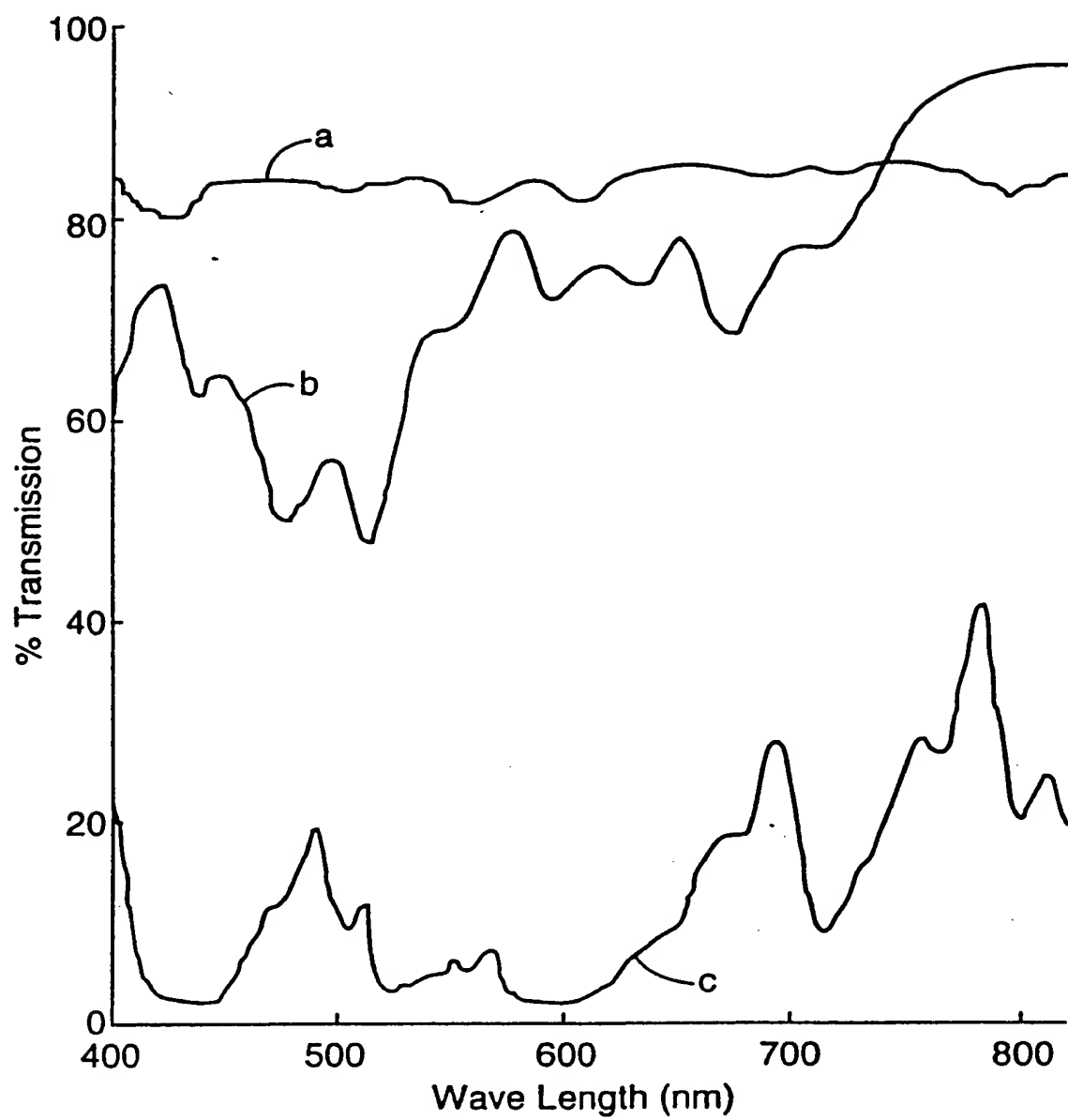
**Fig. 23**

00013819 078ET060



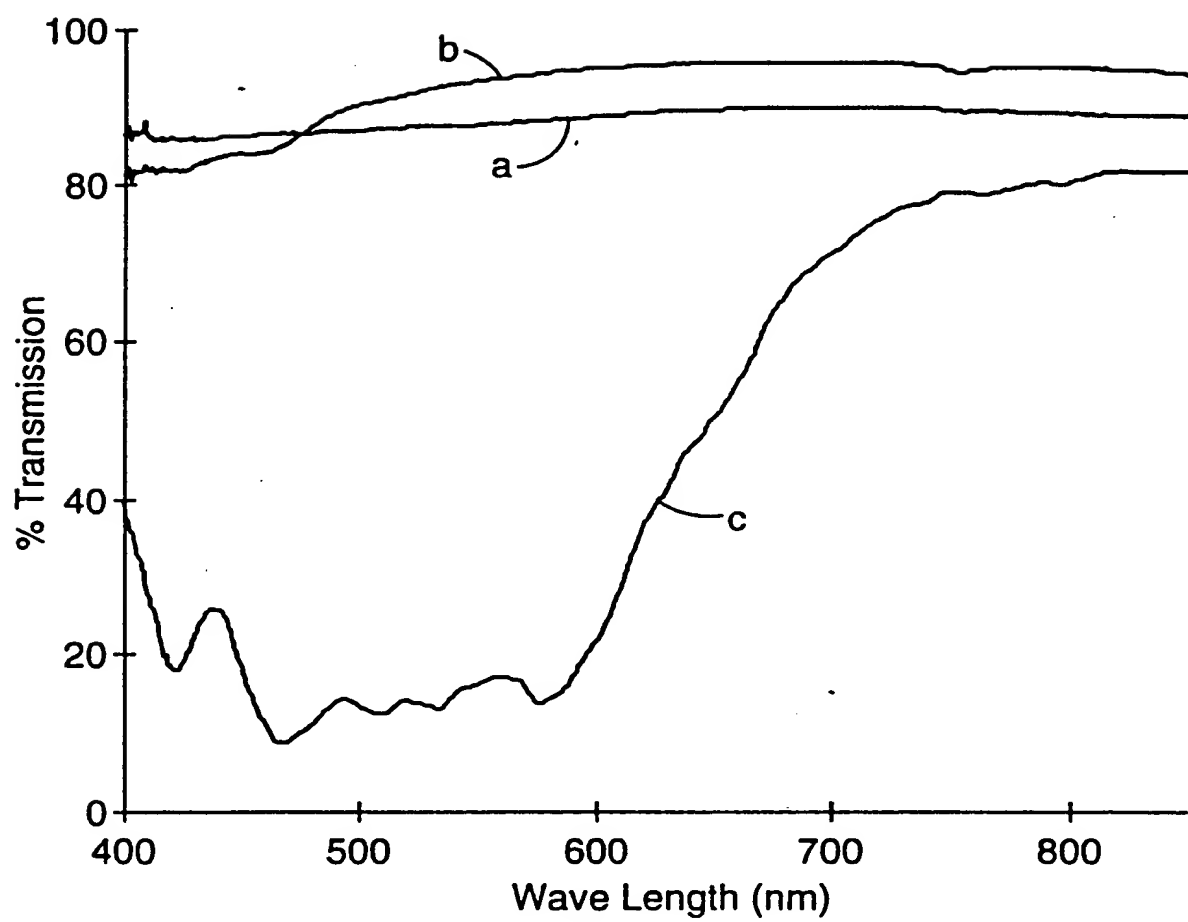
**Fig. 24**

964210" 6T8E1060



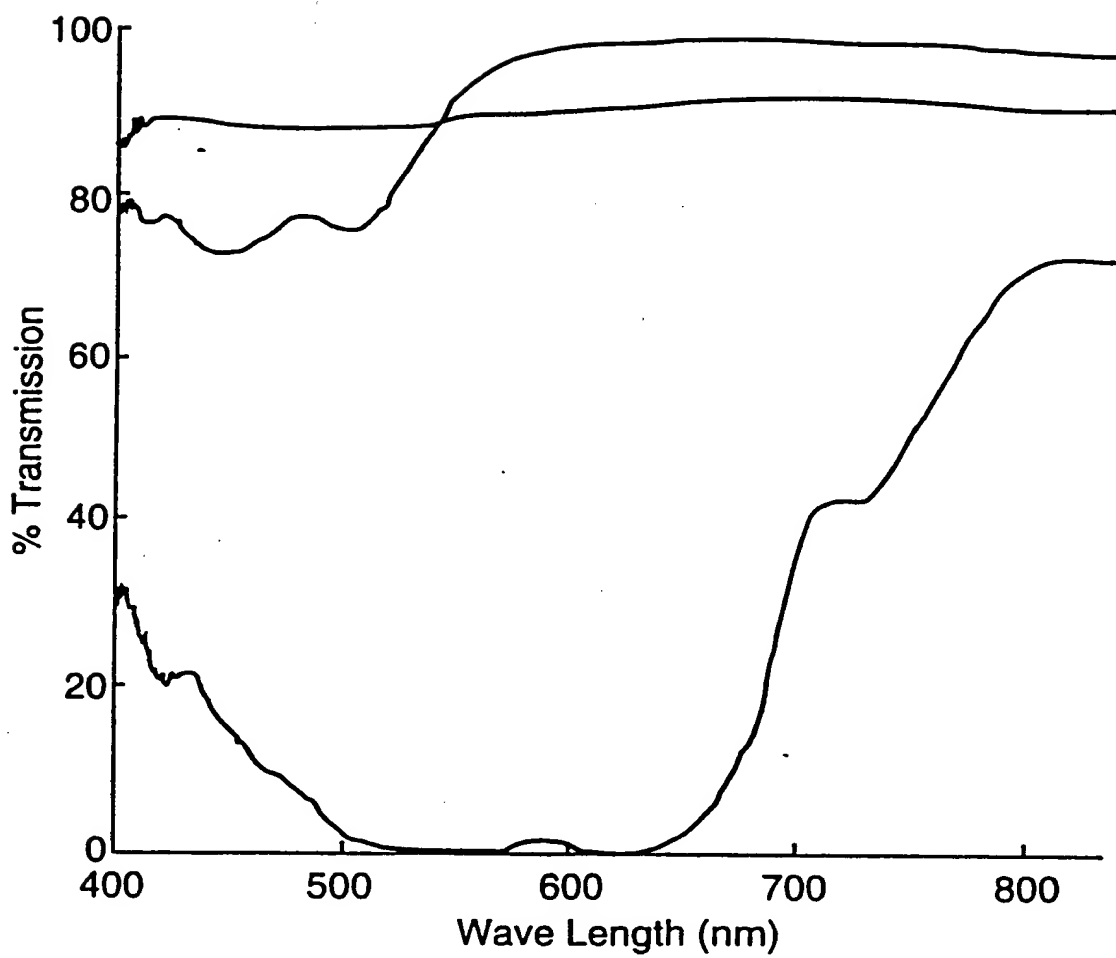
**Fig. 25**

00013819 0127960



**Fig. 26**

862270" 5T8ET060



**Fig. 27**

09013819.012798

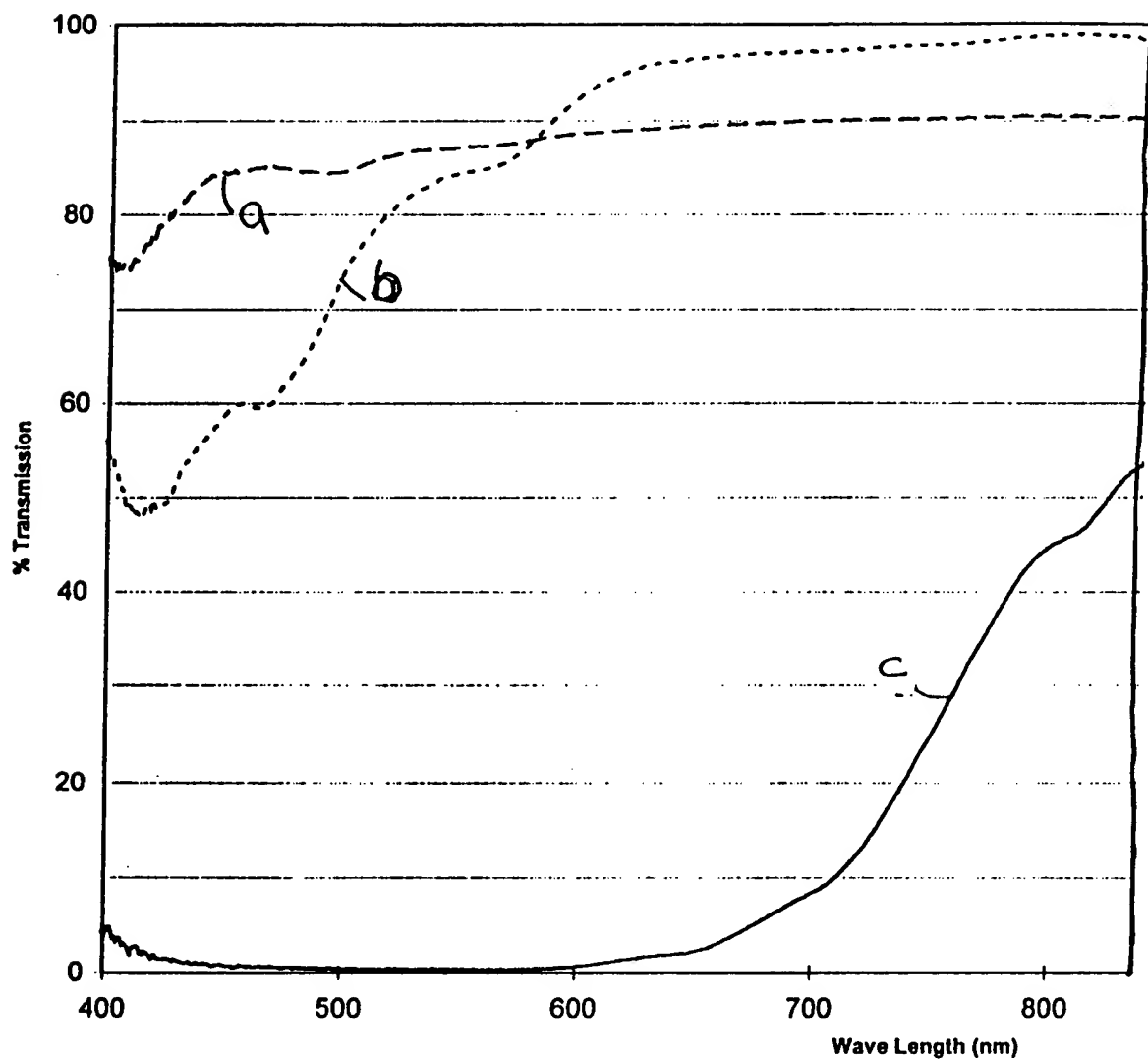


Figure 28

09013819-012798

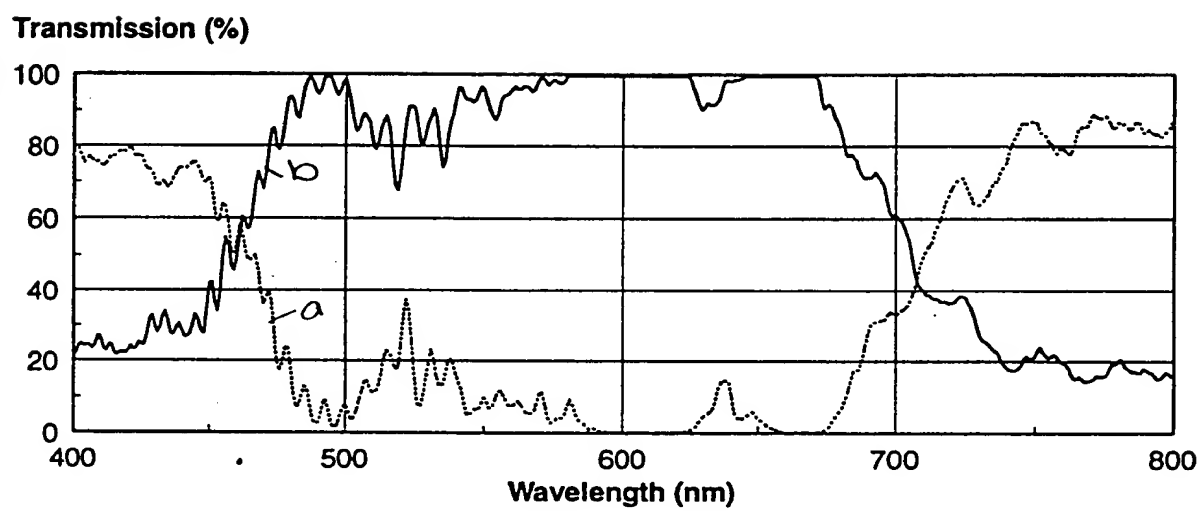


Figure 29

862210-6 FEB 1960

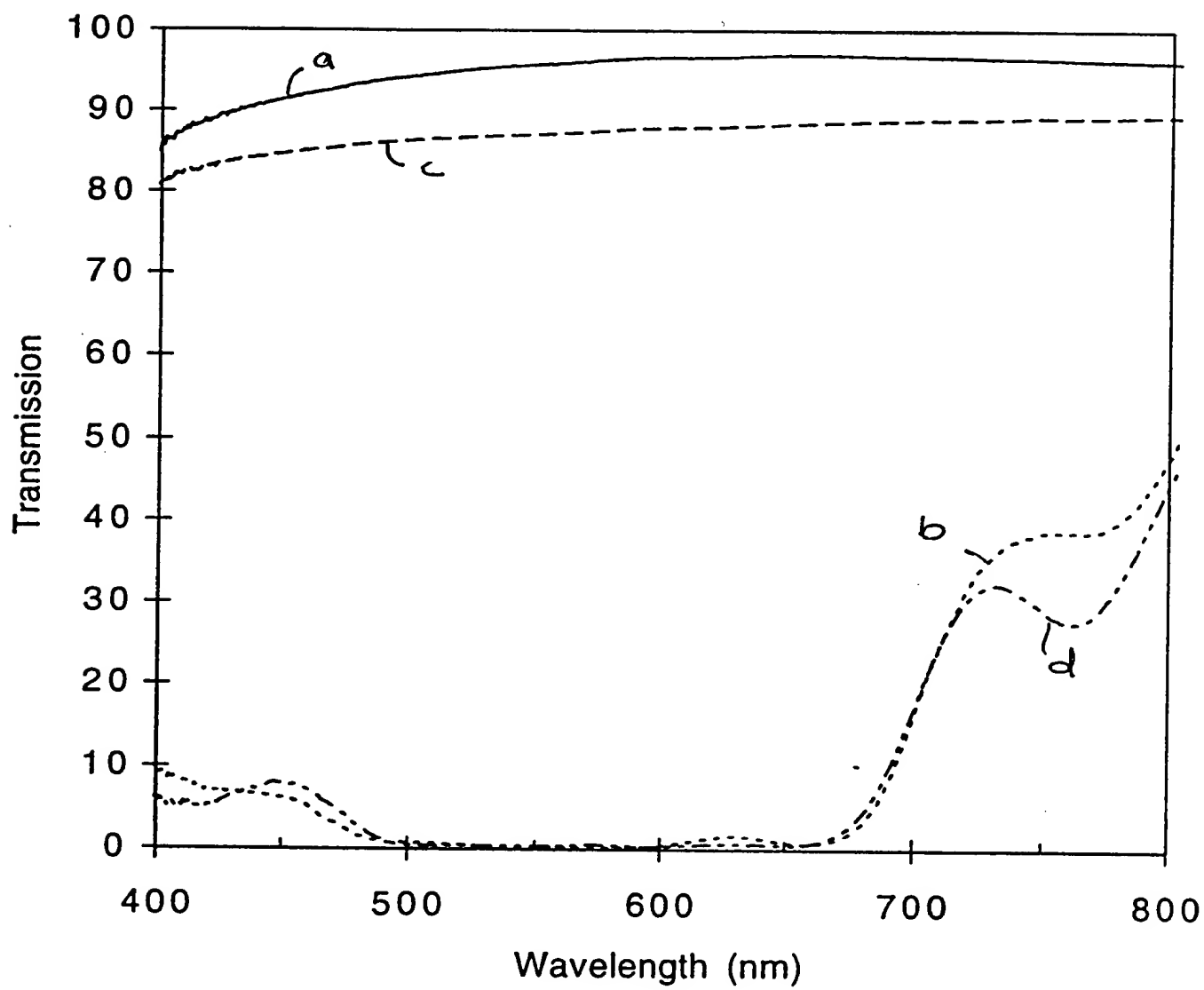


Figure 30



862210" 6T8ET060

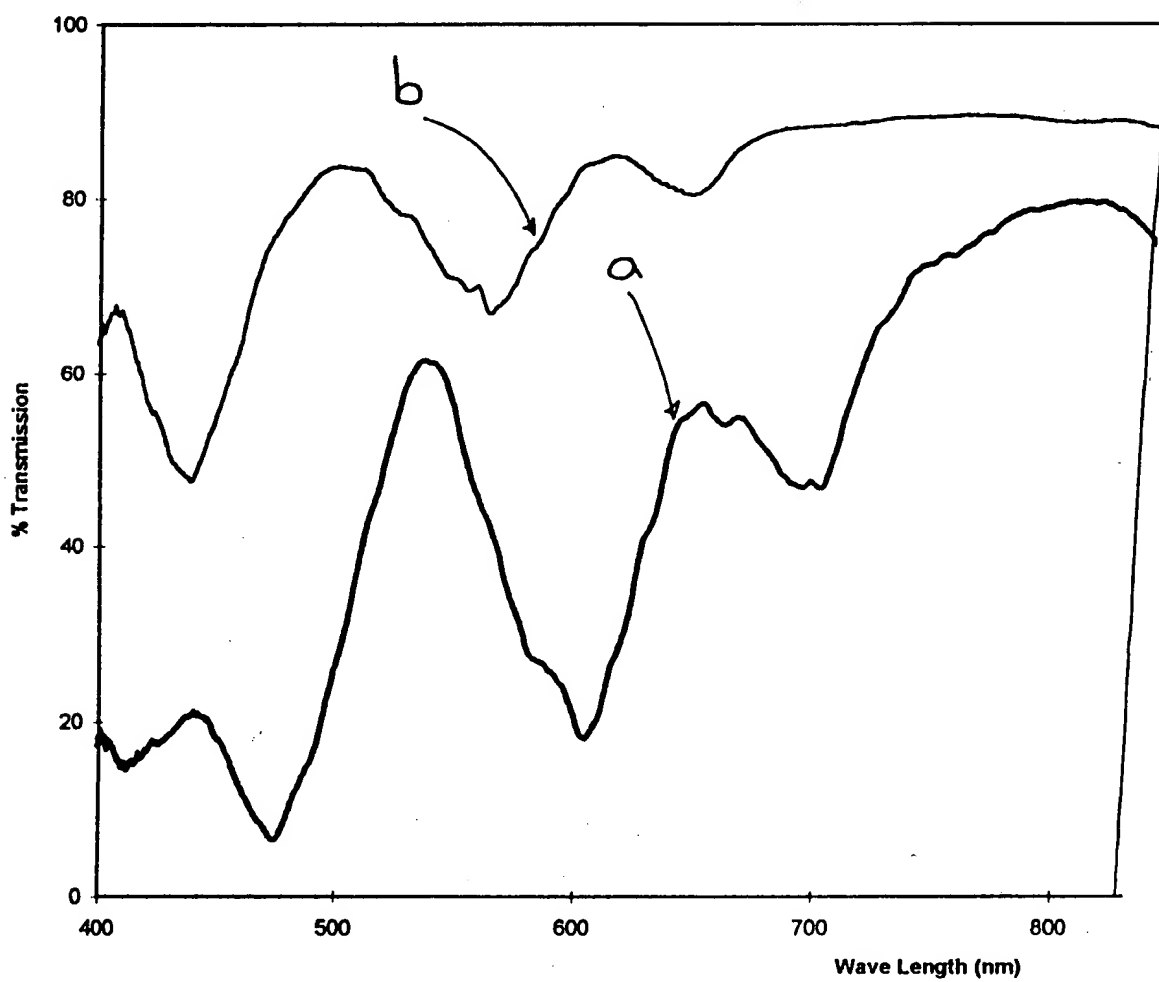


Figure 3.1

09013819 012798

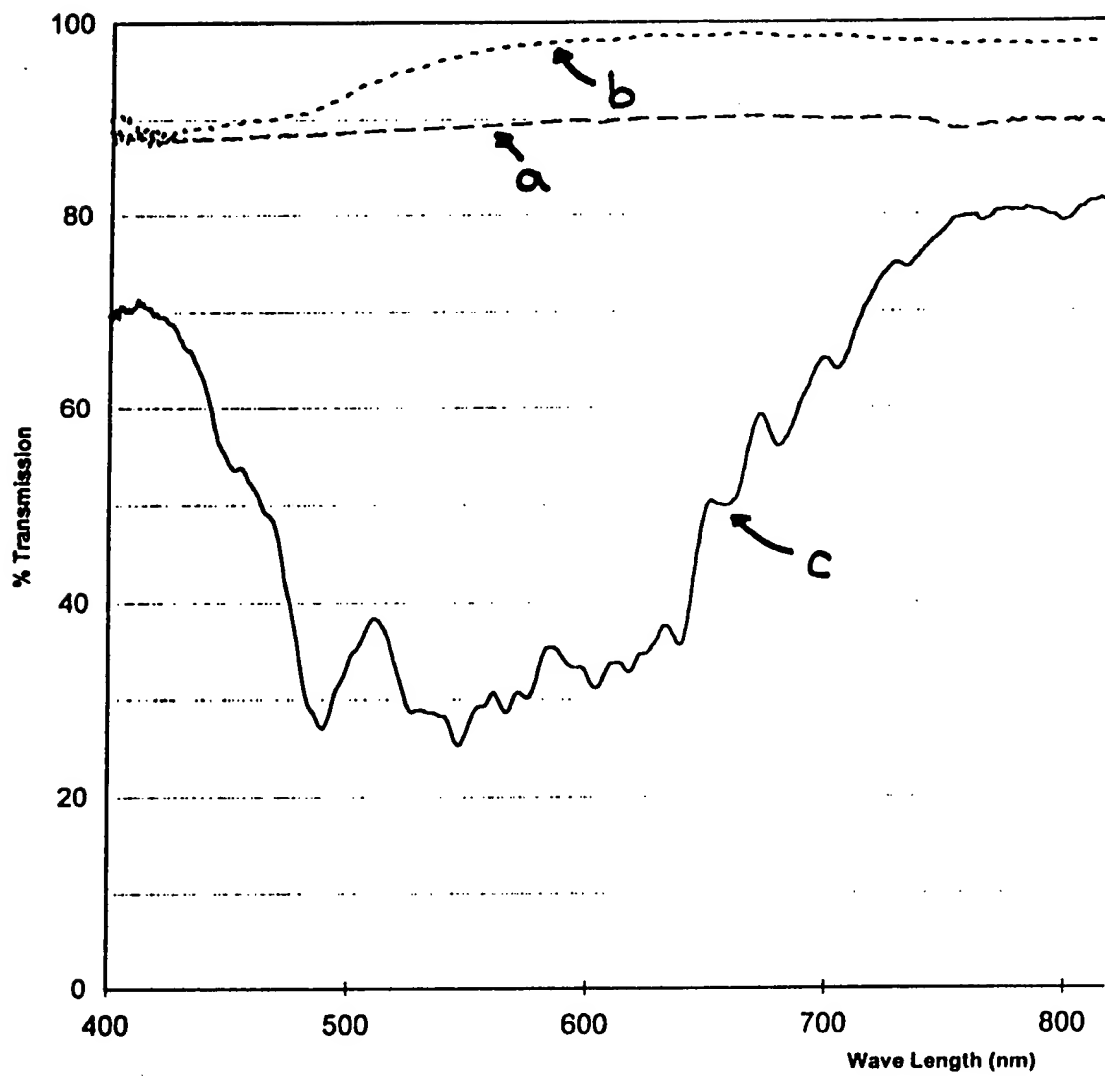


Figure 32A

00013819 012798

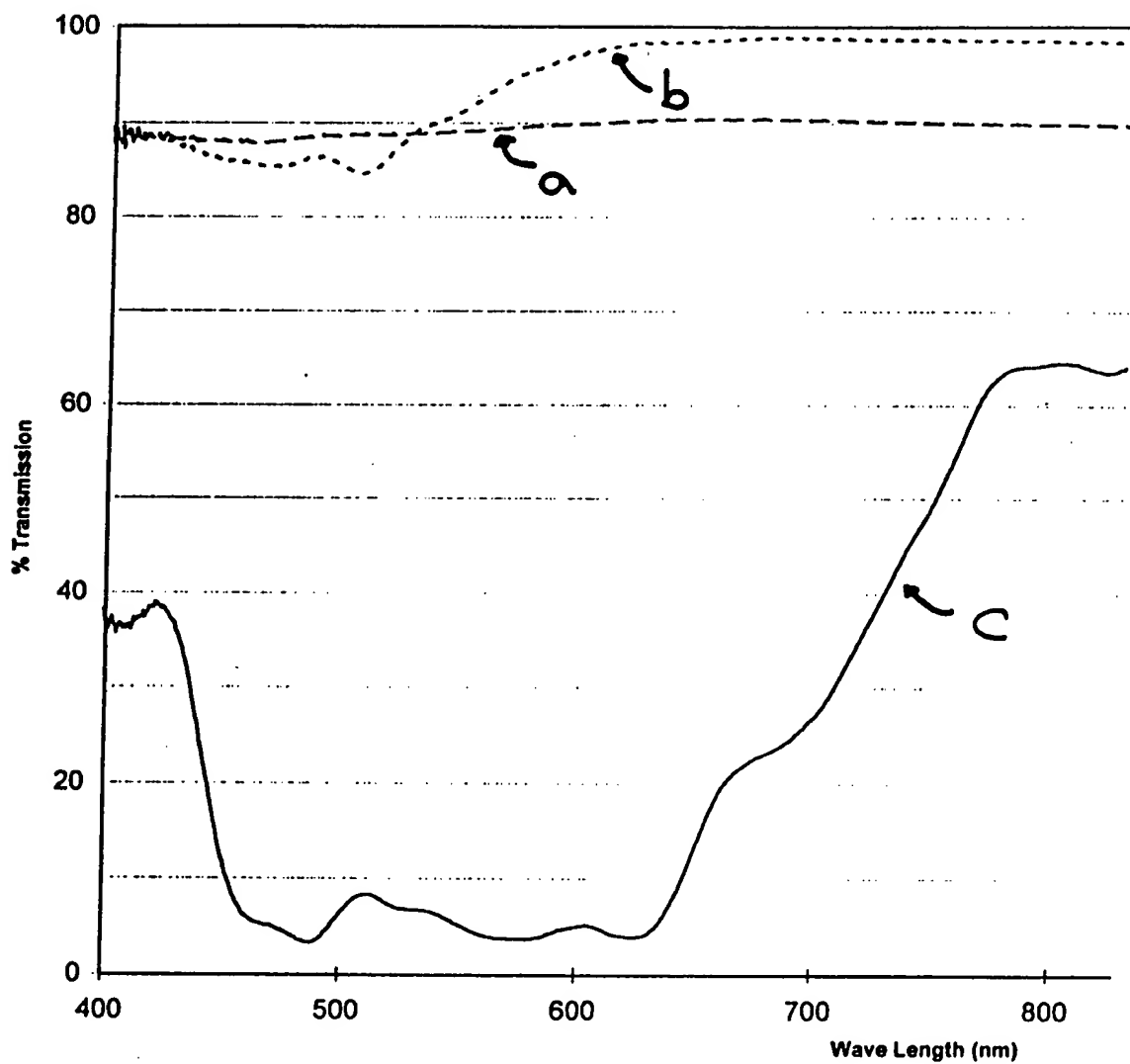


Figure 32B

000139 678E1060

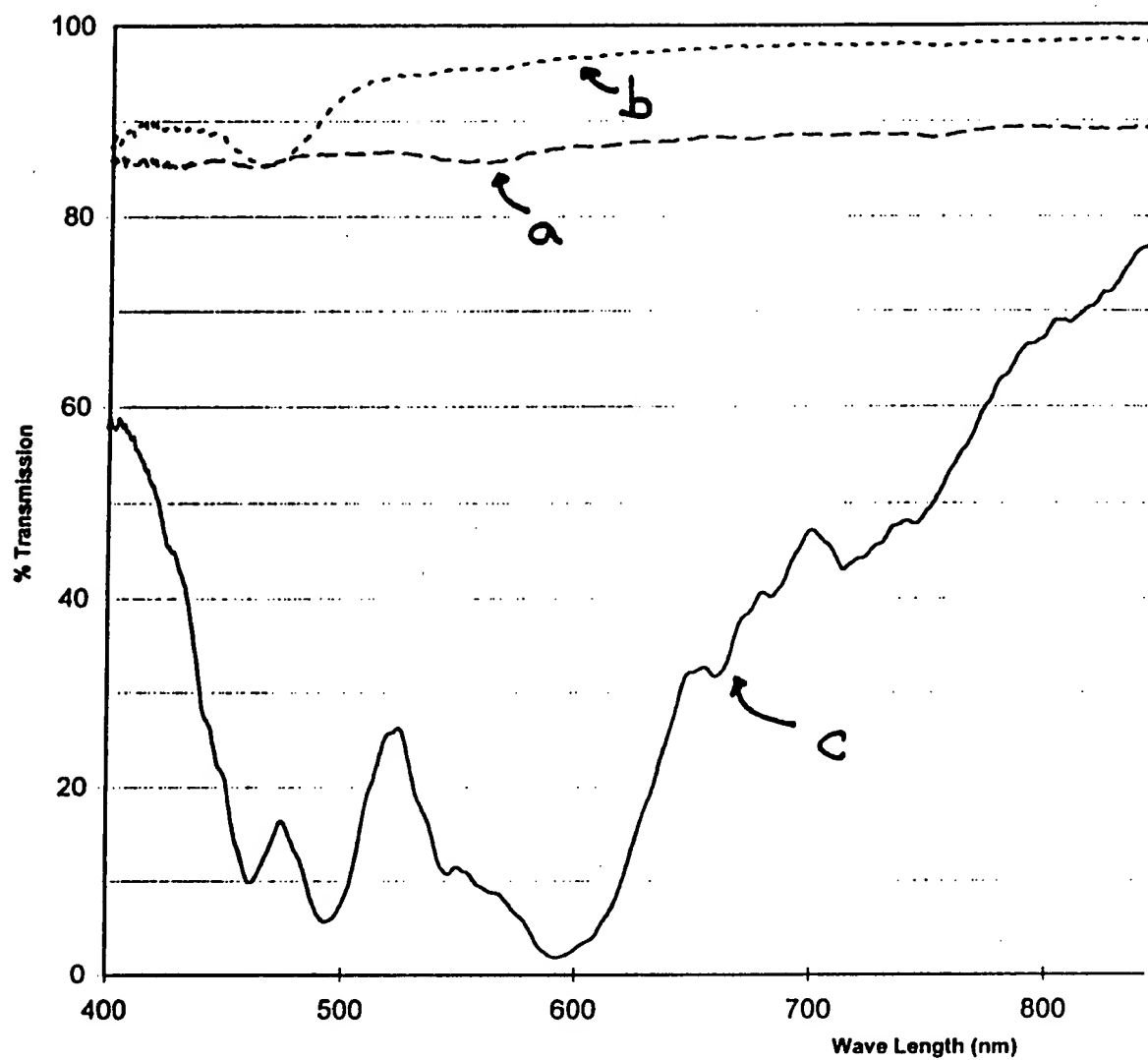


Figure 32C